	•	$= \frac{1}{2} \frac{d^{+}}{d^{+}} \frac{d^{+}}{d^{-}} $
• ^ `		ب کے اور میں کا جائے تھا۔ Approved For Release 2002/07/15 : CIA-RDP80-00810A002300030006-7
ér.		SECRET/CONTROL -U.S. OFFICIALS ONLY
,		
		CENTRAL INTELLIGENCE AGENCY REPORT NO.
		INFORMATION REPORT CO NO.
CGU	NTRY	East Cormany : 1 7 of the Party DATE DISTR. 15: September
SHR.	JECT	Tire Production at VEB Reifewerk, NO. OF PAGES 2
000) 4	Fuerstenwalde
		NO OF ENCES
		CISTED CELOW
		SUPPLEMENT TO
		REPORT NO.
		25X1C
		and the state of t
attende o pro-	of the control belongston groups	
6 4 7 VI VI	E ferience energy	The second of the control of the con
G. D.	c., 21 and 22. U convents in No ex ean. Qu	AS ADE JUNE AND THE SECTION OF THE REVIEW THE SECTION OF THE PROPERTY OF THE SECTION OF THE PER SECTION OF T
Lines	er formu	25X1X
	ā.	The capacity of the Gummiwerk VEF in Riesa, Saxony, the total production of which approximately corresponds to that of the Reifenwerk Fuerstenwalde, is also scheduled to be considerably increased up to 1960. No information could be obtained on the production because of changes of the production and increased the planned quotas.
5X1A		Comment. For a surmary of the 1953 economy plan for the Peifenwerk VEE, see Annex. The capacity depends on the calenders available; these operate in three shifts. In mid-1953, two further large-type calenders are scheduled to be mounted. An increase of about 50 percent of the production was scheduled for early 1953.
5X1A	•	Comment. The plan figures of the annex for Reifenwerk Fuerstenwelde che with a previous report containing plan figures for the first quarter of 1953. The natural caoutchouc delivered by the USSR is processed only in addition to Buna caoutchuc.
X1A		

Approved For Release 2002/07/15 : CIA-RDP80-00810A002300030006-7

25X1A

Secret/control - U.S.	OFFICIALS ONLY	
~ 2 ~	Annex	25X1A

25X1

Summary of the 1953 Economy Plan for the Reifenwerk Fuerstenwalde VEB.

Item	Straight the course become		Production	Production per			
Visidellettikkii Elizador 43 Sider, hasponissa, cs	Year	First Guarter	Second Quartier	Third Quarter	Fourth Quarter	Obligation and American Control of the State	
otorcycle ires	100,100	29,000	20,550	23,700	26,850		
otorcycle uhes	100,100	29,000	20,550	23,700	26,850		
edan tires	160,800	37,000	38,250	41,350	44,200	· .	
edan tubes	160,200	37,000	38,250	41,350	44,200		
ruck tires	236,620	. 56, 320	54,200	56,480	6%20		
ruck tubes	236,620	56,320	54 ₉ 200	56,480	69,620		
actor res	23,350	5,820	6,930	6,250	4,350	, ,	
actor bes	23,350	5,820	6,930	6,250	4,350		
ther ties	31,400	3,320	1,790	2,600	3,630		
her tubes	11,400	3,320	3,,790	2,600	3,630		
lcy cl e Lres l	.,100,000	296,100	278,100	244,000	281,600		
icycle phes l	000,000	296,100	278,160	244,000	281,600		

25X1A

SECRET/CONTROL -U.S. OFFICIALS ONLY